Approved For Release 2003/05/14 : CIA-RDP78T05161A00/1400010066-2 MAGERY ANALYSIS IVISION PHOTOGRAPHIC INTELLIGENCE REPORT STATUS OF MILITARY FORCES NEAR THE SINO-SOVIET BORDER 25X1 25X1 **Declass Review by NIMA/DOD** CIA/PIR 77090 **ZELIEWREK**, 99 COPY 101 Approved For Release 2003/05/14: CIA-RDP78T05161A00140001

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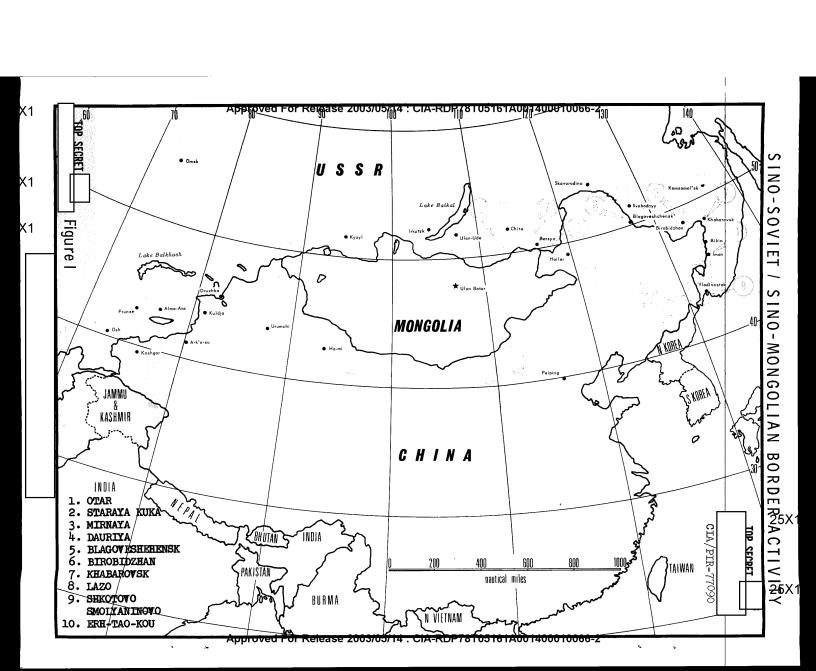
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CIA IMAGERY ANALYSIS DIVISION

STATUS OF MILITARY FORCES NEAR THE SINO-SOVIET BORDER

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CIA IMAGERY ANALYSIS DIVISION	
STATUS OF MILITARY FORCES NEAR THE SINO-SOVIET BORDER	
A search of all portions of the Sino-Soviet/Sino-Mongolian Border covered on Mission was accomplished in accordance with the prescribed procedure of analysing each new mission in an attempt to determine possible changes in the type or level of military activity within 150 nm of the Sino-Soviet/Sino-Mongolian Border (significant items within 300 nm may also be included).	
Figure 1 graphically illustrates those portions of the border areas that were covered by photography (cloud covered and other limitations of the photographic quality are not depicted).	
The following items of interest were noted on	
WAC 201	
STARAYA KUKA AMMO DEPOT SW, USSR 51 44N-113 OLE	
A medium level of activity is apparent at this installation and no significant changes to the facilities are noted. The following pieces of equipment were located in the eastern portion of the area; 9 possible 122 mm artillery pieces, 15 possible 120 mm mortars, and 5 cargo trucks.	
WAC 202	
DAURIYA ARMY BARRACKS AL 1, USSR 49 56N-116 51E	
A significant increase in activity has occurred at this installation since A new secured vehicle/equipment park was constructed between (See Document Reference No. 1 and 2). There are 13 new buildings within this parking area. A separate vehicle park contains two completed vehicle storage buildings which were under construction in Two large multistory barracks buildings are nearing completion and the foundation for a third building is observed. A	
nearing completion and the foundation for a united building is observed.	
total of 14 new support buildings and one new arched-roof bunker are located throughout the complexall are new since photography	

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Other items of interest include the construction of a new tracked vehicle driver training course, continuing improvement of the firing ranges, two small single engine, straight wing aircraft at the airfield, and a large amount of unidentified construction material. Approximately 400 vehicles and pieces of equipment were noted throughout the complex. The significant vehicles and pieces of equipment that are identified are: 140 probable tanks, 62 probable BTR 60-p APC's, 19 AAA pieces, and 32 probable tracked prime movers (164 of the total vehicles and pieces of equipment were located in the new parking area).

MIRNAYA ARMY BARRACKS, USSR

photography

50 45N-116 03E

A slight increase in activity appears to have occurred at this install ation since photography of One of the existing subcaliber firing ranges has been lengthened and improved. The following numbers of vehicles and pieces of equipment were noted throughout the complex: 18 probable tan approximately 130 trucks, and 30 possible artillery pieces.	S
WAC 203	
BIROBIDZHAN ARMY BARRACKS AL 1, USSR 48 47N-132 53E	
Construction activity continues at this installation with the addition of three new building foundations which were not present on photography of Roofing material is being placed on the second new vehicle shed reported on and construction is progressing on the possible vehicle shed reported on photography	
One of the 4 buildings that was reported to be under construction in is now identified as a multistory barracks and another of these buildings, approximately 50 percent completed, appears to be a barracks type building.	рe
BLAGOVESHCHENSK ARMY BARRACKS AMUR RIVER AL 1, USSR 50 15N-127 29E	
A significant increase in military equipment is noted within this installation. A small motor pool within this installation contains 8 tanks assault guns, 89 probable tanks/assault guns, 10 cargo/van trucks, 2 prob-	s/

- 3 -

able artillery pieces (with/prime movers), 21 unidentified vehicles, and a possible vehicle shed under construction -- all of these items are new since See Figure 3).

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barracks ar the install	nd 2 support <u>bui</u> Lation since	area containing 6 poil of the policy of the policy of the policy on within the install of the policy	ed to the horth sible barracks	west edge or
WAC 204				
KHABA	ROVSK ARTILLERY	ENGINEER DEPOT, USS	R	48 2ln-135 02
within thi buildings constructi within the AAA pieces probable m 29 other s movers, an pieces of	s installation and one possible on. The follow installation; , 6 probable 130 issile transportemitrailers, 5 d 7 probable AT	change that is note is the addition of the maintenance building vehicles and pieces (68 per	wo equipment/geng; all are presces of equipmenossible 130 mm) field artilleryers (3 with trurobable AT-S treers. There are	ently under t were noted , 33 probable pieces, 6 ck tractors), eacked prime also numerous
WAC 282)	ים אודים.
LAZO	ARMY BARRACKS A	L 1, USSR	45 52N-13	33 41E.
photograph constructi area "E 1" bivouac ar	y on (cloud cover (See Document ea where approx	Two additional by the desired on photography Reference No. 5). Commately 60 were local afficant changes notes stallation.	mildings presen a nly 4 tents are ted on photogra	atly under- are observed in a located in the
WAC 290				
	AO-KOU AREA PRO	DBABLE ARTILLERY UNIT	C, CHINA 42 40N-	-129 O2E

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trucks, and 3 unidentified vehicles.

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WAC 291
SHKOTOVO ARMY BARRACKS AL 1, USSR 43 19N-132 21E
Three separate areas of this installation contain new buildings that are under construction. One multistory barracks has been completed and construction has been started on 2 possible barracks in the main billeting area since photography One existing vehicle shed is being extended and 2 probable vehicle sneds and 2 other buildings are under construction in the vehicle storage and maintenance area. One additional building is under construction in a support area on the north edge of the installation.
SMOLYANINOVO ARMY BARRACKS AL 1, USSR 43 18N-132 28E
Two multistory barracks have been completed and an additional one is under construction in area "Ac"these buildings are new since (See Document Reference No. 6). Six other buildings are also under construction in area "Bd." Military training activity appears to be at a low to medium level throughout this installation.
WAC 329
OTAR MILITARY BARRACKS NORTH AL 1, USSR 43 34N-075 12E
A significant increase in military activity has occurred at this installation since All of the buildings/foundations and the vehicle/equipment park that are indicated by yellow on Figure 2 are new since photography of Approximately 137 tents are located within the installation. Nine probable barracks and 6 support buildings are in various stages of construction throughout the area. The vehicles and equipment are also apparently new since
Two new flat trajectory firing ranges are under construction; one is located approximately 1 nm WSW and one is approximately 5 nm north of the barracks area. A small tent camp (approximately 40 tents) is located at the northern range. An area of new unidentified construction is located adjacent to a storage area approximately 1.0 nm WSW of the barracks area.
Approximately 890 vehicles and pieces of equipment are located within the new vehicle park31 probable tanks, 58 artillery pieces, 40 probable tracked prime movers, 36 probable AAA pieces, 4 truck mounted cranes, at least 350 cargo trucks, and 371 other unidentified vehicles and pieces of equipment.

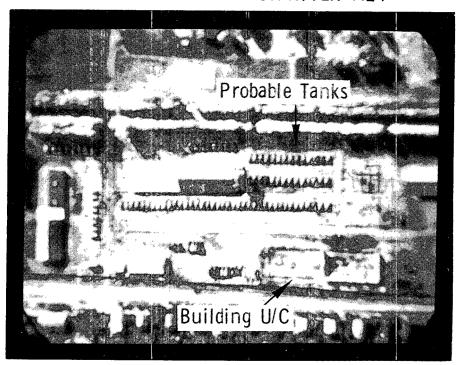
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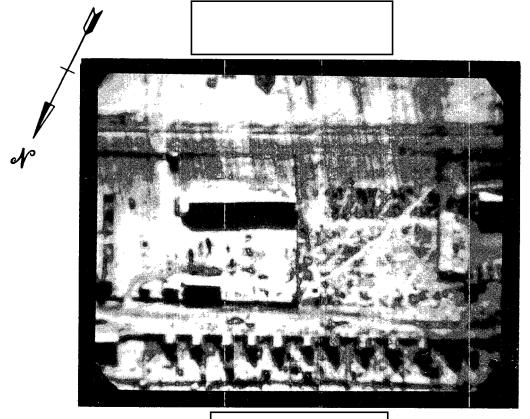


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BLAGOVESHCHENSK ARMY BARRACKS AMUR RIVER AL-I





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